File No. 401 Frank J. Humphrey SEN/SEN Sec. 11-14-12

State of Montana

County of Judith Basin

Filed this 27th day of December A. D. 1963 at 10:30 o'clock A.M.

County Cler

Fee \$2.00 Paid.

,	Approved	Stock	Form-Su

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File No....

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DUPLICATE

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County Judith Besin

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

# Notice of Completion of Groundwater Appropriation Charles Notice Charle

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater1920
	Frank J. &
	OwnerKathryn A. Humphrey Address Windham, Montana
	Contractor (if any)Unknown
	Address of Contractor
	Date Started1920
, , , , , , , , , , , , , , , , , , ,	Describe mesens of obtaining groundwater without a well "as by sub-irrigation" and other natural processes". Include depth to
	water when applicableDugdown.about 12 feet and is 6 feet
	-square and is concreted.
	***************************************
	<u>s</u>
	***************************************
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use15.gallons
Sw2/Nw2 1/ Secole Tole R12	
Indicate point of appropriation	
and place of use, if possible.	
· · · ·	
	***************************************
	Signature of Owner Frank Designature of Owner Frank Designation 22 2063
	DateDec mber 27, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

SV(39/4 Sec. 14-14-12

State of Montania County of Judith Design

10:35 6 elsek A.E.

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 <b>G</b> 1	Approved Stack Form, State Publishing Co., Height. Montana, 42234 Sta., 30-3
File No.	Approved Stock Form—State Publishing Co., Belena, Montana—12234
DUPLICATE	County
ADMII	NISTRATOR OF GROUNDWATER CODE
(	OFFICE OF STATE ENGINEER
noclaration	of Vested Groundwater Rights
	Chapter 237, Montana Session Laws, 1961)
(bilder	Oliver Elegantic En
I. The same and th	Of Litedbar
	(Address) (Town)
County of Judith Basin	State of Montena January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based Stockwater &
	garden irrigation.
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been
W E	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)50 to 60 gallon per minutes
	5. If used for irrigation, give the acreage and description of the lands
s Sw <del>l/NWl</del>	to which water has been applied and name of the owner thereof
	OKT HAT GOAR TELD I HAVE
Indicate point of appropriation	
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal
7. The date of commercement and co	empletion of the construction of the well, wells, or other works for with-
	February 1962
8. The depth of water table?0 fee	<b>b</b>
9. So far as it may be available, the	type, size and depth of each well or the general specifications of any other
works for the withdrawal of ground	water 130 feet deep 51 inch steel casing.
10. The estimated amount of groundwar	ter withdrawn each year
11. The log of formations encountered is	n the drilling of each well if available

Signature of Owner

Date....December 27, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

File No. 399 Frank J. Humphrey SWM/NWW Sec. 14-14-12

State of Montana County of Judith Basin

Filed this 27th day of

Becember A. D. 1963 at

10:20 R.M.

County Clerk
Fee \$2.00 Paid

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G1	Helena Independent Record			de 1
File	No			T4 R 12
DUI	PLICATE			County Judith Basia
	n.	ADMINISTRA' OFFIC	TATE OF MONTANA  FOR OF GROUNDWATER CODE  E OF STATE ENGINEER  Vested Groundwater Right	JAN 15 1964
	(	Under Chapter	237, Montana Session Laws, 1961	FIRST ENGINEER
1	P. L. Ketrovich		, of	Windham
•	(Name of Approximately County of Judith Base	opriator)	(Address)	(Town)
	N N	2.	The beneficial use on which the c	laim is based
w -	*	3. - E	Date or approximate date of earlie tinuous the use has been 1920- around	st beneficial use; and how con- Not in use the year
-		4.	The amount of groundwater claims per minute) 4 gallons pe	
SEW.	s S		If used for irrigation, give the a lands to which water has been at thereof	creage and description of the pplied and name of the owner
In	Sec. 14 T. 14 R. dicate point of appropriati	on	TIL	
Ea	ich small square represents res.		The means of withdrawing such v location of each well or other mea Hand pump ins	~
7.	drawal of groundwater	Started in	ion of the construction of the well, 1920 and completed that y	ear.
8.				
9.	4" casing install	AG.	ize and depth of each well or the dwater Drilled well- 90 Ft	
10.	The estimated amount of	groundwater v	vithdrawn each year	wn.
11.	The log of formations enco	ountered in the	drilling of each well if available	

Signature of Owner 2

Date Dec. 16th, 1963.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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lines 1587 #310

#### 122014

**Vested Groundinter Rights** 

P. L. MRTADVICH SEET Sec. 11-11-12

State of Montana County of Judith Resin Flied for record this lifth day of Dec. A.D. 1963 at 1465 STANDAR P.H. Belight Lockie, Clark & Rec.

For \$2,00 pt.

T 1. R 12

File No.....

County

Judith Sasin

DUPLICATE

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 1,3 1084

### Notice of Completion of Groundwater Appropriation Without Well GINEER

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1928
	Owner P. L. Metrovich Address Windham
	Contractor (if any) None
FINEMNUK Sec. 14-14-12  #2 MUKNEK Sec. 14-14-12  #   X   X   X   X   X   X   X   X   X	Date Started. 1928 Date Completed. 1928  Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable.  2 Springs dug to a depth of ft.  Concrete boxes installed is, each spring
W	and flows over the top.
Sec T R	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use
	Signature of Owner of My Tong Date Dec. 16th, 1963.
	Date##¥##XXXX

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

B. P. RESERVED A DESCRIPTION OF THE PARTY OF T

(2) 018

GW 2	. •	FECTI	/FD	roved Stock Form				13.
				roved Stock Forn		14		_
File No		JUL 3 19	M3		_		-	
TRIPLIC	OATE	Ottoro trono 17 Rioso oktoros 1900	CE MATURAL CERCARION	STATE	OF MON	County Ju	KILLER DE	LACE
	Top of Commi			STRATOR OFFICE OF	OF GROU	NDWATER	CODE	
	Top of Ground		Nicking of	Campl		£ 6		la.
_	(Elev. above sea level. 2)	(0001 )	Notice of	compi priation				er
			• •	·				
-			(Under C	hapter 237,	Montana	Session Law	8, 1961)	
- 1		Owner.	Frank J. H	sphrey	Addres	s Stanfor	d, Monte	
		Driller	Continental	Coml Co.	Addre	is	oning	
-		Tento of	Notice of App	non-istian of	Groundwe	tor June	29. 197	3
-								
		Date w	ell started					.17/2
			well dri	Lled		nent Used n, drill, rotar		· · · · · · · · · · · · · · · · · · ·
		drille	driven, bored or d)		other	_	y Or	
	1/13	Water	Use: Domestic		nicipal 🗍	Other		rigation [
	6.39-75		Industria	l 🔲 Dı	ainage 🗌	Stock	K.	
	185 639-75 3:35 pm		dicate on the					
_	<i>y</i> - ,		net with in dri epth at which					
L		bearing	strata and he	ght to which	n water ris	es in the we	<b>=11.</b>	
_		Mae of	Size and	From	To		ERFORATIO	
		Drilled Floie	Weight of Casing	(Feet)	(Feet)	Kind	From	To
-		<b>5</b> **	A <sup>n</sup> beavy plastic	80*	65*	Size 20020	(Feet)	(Feet)
			4 hanny	651	ton	SELE-OUT	65*	351

	j.	5	heavy plastic	651	ţób	su-est	<del>65*</del>	361
P	 		. Water Level					feet.
 		_	ping Water Le				_	
		DIRCE	erge in gal. p	er min. Oi	110MING A	vell		*********

How Tested of Att 1111 Length of Test 12 here. Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of

acres irrigated, if used for irrigation).

ing in bottom, casing commuted around top, sub-mirsable electric pump with automatic float Mostudia

test hole drilled by the Continents. Cosl Co. develop as a stock water well.

Nile a Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

S NAME Sec. 15 T. 11 R. S. Indicate location of well and

place of use, if possible. Each small square represents 10 acres.

Show exact depth of bottom.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator. 5 4297

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MARINE THE J

MATERIAL APPROPRIESTATION

SHE Sec. 15-14-15

COLUMN CO

Filed for second this 29th

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14 15 p. in.

Ballana Barilla Co. (2)

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Approved Stock Form-State Publishing Co., Helma, Montana-42234 T 14 R 12 File No..... County Judith Basin DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights

(Name of Approp	riator) (Address) (Town)
county of Judith Besin	State of Montana
ave appropriated groundwater	according to the Montana laws in effect prior to January 1, 1962, as follows
N	_
	2. The beneficial use on which the claim is basedStockwater
	3. Date or approximate date of earliest beneficial use; and how con
	ous the use has been 1920
•	
	- E
	4. The amount of groundwater claimed (in miner's inches or ga
	per minute) 20 gallons per minute
	5. If used for irrigation, give the acreage and description of the
	to which water has been applied and name of the owner th
Set/Net	none
14 Sec. 15 T.14 R 12	, , , , , , , , , , , , , , , , , , ,
icate point of appropriation	
place of use, if possible. Each	6. The means of withdrawing such water from the ground and the
- odered rebroceres to serios.	<del>-</del>
	t u of each well or other means of withdrawal electricpum
	d completion of the construction of the well, wells, or other works for
drawel of groundwater.	
The depth of water table10 for so far as it may be available, works for the withdrawal of gro	d completion of the construction of the well, wells, or other works for
The depth of water table10. 20 So far as it may be available, works for the withdrawal of gro	completion of the construction of the well, wells, or other works for 1920.  the type, size and depth of each well or the general specifications of any undwater
The depth of water table. 10 2. So far as it may be available, works for the withdrawal of gro	check the type, size and depth of each well or the general specifications of any undwater
The depth of water table. 10 2. So far as it may be available, works for the withdrawal of gro	check the type, size and depth of each well or the general specifications of any undwater
The depth of water table10 for So far as it may be available, works for the withdrawal of gro	check the type, size and depth of each well or the general specifications of any undwater
The depth of water table. 10.2. So far as it may be available, works for the withdrawal of groun. The estimated amount of groun	the type, size and depth of each well or the general specifications of any undwater. 30 feet deep - cased with 36inch steel cultert.
The depth of water table 10 for So far as it may be available, works for the withdrawal of groun.  The estimated amount of groun.  The log of formations encounter.	d completion of the construction of the well, wells, or other works for 1920.  the type, size and depth of each well or the general specifications of any undwater
The depth of water table 10 for So far as it may be available, works for the withdrawal of groun.  The estimated amount of groun.  The log of formations encounter.	the type, size and depth of each well or the general specifications of any undwater. 30 feet deep - cased with 36inch steel cultert.
The depth of water table 10 for So far as it may be available, works for the withdrawal of groun.  The estimated amount of groun.  The log of formations encounter	d completion of the construction of the well, wells, or other works for 1920.  the type, size and depth of each well or the general specifications of any undwater
The depth of water table 10 for So far as it may be available, works for the withdrawal of groun.  The estimated amount of groun.  The log of formations encounter	description of the construction of the well, wells, or other works for 1920.  the type, size and depth of each well or the general specifications of any undwater. 30 feet deep - cased with 36inch steel cultert.  dwater withdrawn each year. unknown.
The depth of water table. 10 fe So far as it may be available, works for the withdrawal of groun.  The estimated amount of groun.  The log of formations encounter.  Such other information of a sin reference to book and rage of a	description of the construction of the well, wells, or other works for 1920.  the type, size and depth of each well or the general specifications of any undwater 30 feet deep - cased with 36inch steel cultert.  dwater withdrawn each year
The depth of water table. 10 fe So far as it may be available, works for the withdrawal of groun.  The estimated amount of groun.  The log of formations encounter.  Such other information of a sin reference to book and rage of a	check completion of the construction of the well, wells, or other works for 1920.  the type, size and depth of each well or the general specifications of any undwater

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recerder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 32676 File No. 400

Frank J. Humphrey

SEM/NEW Sec. 15-14-12

State of Montana

County of Judith Basin

Filed this 27th day of

December A.D. 1963 at

10:25 o'clock A.M.

Deleghtele County Clerk

Fee \$2.00 Paid

Approved Stock Form-State Publishing Co., Helena, Montana-41921

File No.

T 14 H R 12 H

DUPLICATE

### STATE OF MONTANA

County Judith Basin

	STATE OF MONTANA
	ISTRATOR OF GROUNDWATER CODE
Declaration	of Vested Groundwater Rights
	Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
Jamis Welley Bosman, Wayne We	
1. John Weller, Lois Welley Wild (Name of Appropriator	a dba Welley, of Windham
	State of Kentage
have appropriated groundwater accord	ling to the Montana laws in effect prior to January 1, 1962, a follows:
, N	2. The beneficial use on which the claim is based domestic
	2. The beneficial use on which the claim is based.
	3. Date or approximate date of earliest beneficial use; and how continu-
<b>x</b>	ous the use has been 1920 and each year since.
W	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 10 gallens per minute
	5. If used for irrigation, give the acreage and description of the lands
S	to which water has been applied and name of the owner thereof
SEX 1/4 MIX Sec 15 TAN R. 12B	
Indicate point of appropriation and place of use, if possible. Each	
small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal electric para
	tion of each wen or other means of withdrawar electrical
drawal of groundwater1920	mpletion of the construction of the well, wells, or other works for with-
8. The depth of water table5.	
9. So far as it may be available, the	type, size and depth of each well or the general specifications of any other
naturalrockformation	rater 35 hand dug bricked down about 15 feet to the
10. The estimated amount of groundwat	er withdrawn each year
	the drilling of each well if available
	t the drining of each wen it available.
reference to book and page of any co	nature as may be useful in carrying out the policy of this act, including ounty record.
	Signature of Owner Law The
	<i>'</i> <b>)</b>
	Date 12-27-1963
Three copies to be filed by the owner with	the County Clerk and Recorder of the county in which the well is located

a Sagar

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

32730

File No. 454

Janis Welley Rosman

MEKSEKNWK Sec. 15-14-12

State of Montana County of Judith Bosin Filed this 30th day of December, A. D. 1:30 P.M.

County/Clork.

Pee \$2.00 Paid.

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Approved Stock Form-State Publishing Co., Helena, Montana-42234	4

T 14N R 12E

DUPLICATE

County Judith Basin

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

unity of Judith. Beath State of Mentens we appropriated groundwater secording to the Montana laws in effect prior to January 1, 1982, as follows:  N  2. The beneficial use on which the claim is based Domestic— Rousehold—  3. Date or approximate date of earliest beneficial use; and how continuous uses use has been September 6, 1912, with continuous uses.  4. The amount of groundwater claimed (in miner's inches or gallous per minute)  5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof square represents 10 acres.  12. The means of withdrawing such water from the ground and the least tion of each well or other means of withdrawal Electric pump on 6 inch plue in Section 19, 7, 14%, R. sgs 125, 552, 352, 352, 352, 352, 352, 352, 3	Natar Livettook Liquisuuv luus	٠.٨	Stanford,	
State of Montana re appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:  2. The beneficial use on which the claim is based. Domestic— Rousehold— 3. Date or approximate date of carliest beneficial use; and how continuous uses uses.  4. The amount of groundwater claimed (in miner's inches or gallons per minute).  5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof square represents 10 acres.  5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof square represents 10 acres.  6. The means of withdrawing such water from the ground and the location of cach well or other means of withdrawal Electric purpone.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Electric purpone.  7. If we determine the depth of water table.  8. If we do commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. State, play 1, 1942, completed September 2, 1942, and 1, 1943, 1944, 194	(Name of Appropriator)	, 01(Addı	ress) (Town)	
2. The beneficial use on which the claim is based. Domestic— Rousehold—  3. Date or approximate date of carriest beneficial use; and how continuous the use has been September 6, 1912, with continuous use.  4. The amount of groundwater claimed (in miner's inches or gallom per minute) 25 gailons per minute.  5. If used for irrigation, give the acreage and description of the land to which water has been sphiled and name of the owner than to which water	·	•	•	
2. The beneficial use on which the claim is based. Domestic-Rousehold.  3. Date or approximate date of carliest beneficial use; and how continuous the use has been September 6, 1912, with continuous use the use has been September 6, 1912, with continuous uses.  4. The amount of groundwater claimed (in miner's inches or gallom per minute) 25 gailons per minutes.  5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof colors, if possible. Each square represents 10 acres.  12. Sec. 19-11-12.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Electric pump can be inchessed and groundwater colors. The date of commencement and completion of the construction of the will, wells, or other works for withdrawal of groundwater Suggest 2, 1912, completed Suptember 2, 1912, and the works for withdrawal of groundwater Sinch pipe in 55 foot holes, water drawn by calculate source at well heads.  1. The beneficial use on which the claim is based. Domestical water in the continuous case is a second of the same of with continuous unset uses and the same applied and name of the sound and the location of same applied and an amount of withdrawal Electric pump can be inchessed.  2. The amount of groundwater suggests and description of the land to which water has been applied and name of the corner thereof can be applied and an amount of withdrawal Electric pump can be inchessed and the same applied and name of the corner thereof case with drawn and withdrawal Electric pump can be applied and name of the corner thereof case with drawn and withdrawal Electric pump case in the corner to be applied and an amount of groundwater Sinch pump case and description of the land to which water and the corner thereof case with continuous case and description of the land to which water Sinch pump case and description of the land to which water same applied and name of the corner pump case in the corner pump c	ve appropriated groundwater accordin	g to the Montana laws in eff	fect prior to January 1, 1962, as fol	lows:
2. The beneficial use on which the claim is based. Domestic-Rousehold.  3. Date or approximate date of carliest beneficial use; and how continuous the use has been September 6, 1912, with continuous use the use has been September 6, 1912, with continuous uses.  4. The amount of groundwater claimed (in miner's inches or gallom per minute) 25 gailons per minutes.  5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof colors, if possible. Each square represents 10 acres.  12. Sec. 19-11-12.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Electric pump can be inchessed and groundwater colors. The date of commencement and completion of the construction of the will, wells, or other works for withdrawal of groundwater Suggest 2, 1912, completed Suptember 2, 1912, and the works for withdrawal of groundwater Sinch pipe in 55 foot holes, water drawn by calculate source at well heads.  1. The beneficial use on which the claim is based. Domestical water in the continuous case is a second of the same of with continuous unset uses and the same applied and name of the sound and the location of same applied and an amount of withdrawal Electric pump can be inchessed.  2. The amount of groundwater suggests and description of the land to which water has been applied and name of the corner thereof can be applied and an amount of withdrawal Electric pump can be inchessed and the same applied and name of the corner thereof case with drawn and withdrawal Electric pump can be applied and name of the corner thereof case with drawn and withdrawal Electric pump case in the corner to be applied and an amount of groundwater Sinch pump case and description of the land to which water and the corner thereof case with continuous case and description of the land to which water Sinch pump case and description of the land to which water same applied and name of the corner pump case in the corner pump c	N			
3. Date or approximate date of earliest beneficial use; and how continuous its use has been September 6, 1912, with continuous use.  4. The amount of groundwater claimed (in miner's inches or gallons per minute).  5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof surface of use, if possible. Each square represents 10 acres.  6. The means of withdrawing such water from the ground and the location of appropriation lace of use, if possible. Each square represents 10 acres.  6. The means of withdrawing such water from the ground and the location of groundwater. Comma 'red. August 12, 1912 and 19, 7, 147, R. age 125.  The date of commencement and completion of the content of the well, water from the ground and the location of groundwater. Comma 'red. August 2, 1912 and 19, 7, 147, R. age 125.  SEX.—SSI.—SII.  The date of commencement and completion of the content of the well, water from the ground and the location of groundwater. Page 125.  SEX.—SSI.—SII.  The date of commencement and completion of the content of the well, water from the ground and the location of groundwater. Page 125.  SEX.—SSI.—SII.  The date of commencement and completion of the content of the well, water from the ground and the location of groundwater. Page 125.  SEX.—SSI.—SII.  The date of commencement and completion of the content of the well, water from the ground and the location of groundwater. Page 125.  SEX.—SSI.—SII.  The date of commencement and completion of the well water from the ground and the location of groundwater. Page 125.  SEX.—SSI.—SII.  The date of commencement and completion of the well water from the ground and the location of groundwater. Page 125.  SEX.—SSI.—SII.  The date of carriers inches or gallons.  SEX.—SSI.—SII.  SEX.—SSI.—SII		2. The beneficial use on whic	h the claim is based Domestic-	
s the use has been Saptember 6, 1912, with continuous uses.  4. The amount of groundwater claimed (in miner's inches or gallom per minute)  5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof the point of appropriation lace of use, if possible. Each square represents 10 acres.  112. Owned by Claimat.  5. The means of withdrawing such water from the ground and the location of cach well or other means of withdrawal Electric pump on 6 inch pipe in Section 13, 7, 14k, R. org 125.  113. SEL-SEL-SEL-SEL-SEL-SEL-SEL-SEL-SEL-SEL-		HODESDOLC-		
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

File Bo. 412

HUCHES LIVESTOCK COMPANY THE

State of Montana County of Judith Basin

Filed this 27th day of Dec. A.D. 1963 at 2:10 P.M.

County Clerk.

Fee \$2.00 Faid.

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File No...

DUPLICATE

Judith Basin

ADMINISTRATOR OF GROUNDWATER CODE

#### Notice of Completion of Groundwater Appropriation NEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

STATE OF MONTANA

OFFICE OF STATE ENGINEER

	Date of Appropriation of Groundwater 1930
	Owner P. L. Hetrovich Address Viniham
	Contractor (if any) None
	Address of Contractor
	Date Started 1930 Date Completed 1930
• <b>N</b>	Describe means of obtaining groundwater without a well "as by
	sub-irrigation and other natural processes". Include depth to water when applicable. Dug to a depth of 3 Ft.
/	with concrete box installed, and piped into
	a tank
»	E
*	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
<u></u>	estimate approximate lengths of periods of use
NE/SEX Sec21 T14 R 12	
Indicate point of appropriation	4 gallons per minute.
and place of use, if possible.	
	Of mit
No.	Signature of Owner of Mychaech Bec. 16th, 1963.
	Date

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

E7:1 _	No	
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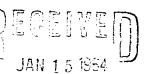
DUPLICATE

T 14 R 12

County Judith Basin

#### STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1967) ATE ENGINEER

P. B. F. ACLOATOR	of Windham
(Name of Appropriator)	(Address) (Town) State of Montana
have appropriated groundwater accolows:	ording to the Montana laws in effect prior to January, 1, 1962, as fol
N	2. The beneficial use on which the claim is based
* F	3. Date or approximate date of earliest beneficial use; and how con tinuous the use has been 1920 Not in use the year around
	4. The amount of groundwater claimed (in miner's inches or gallon per minute) 4 gallons per minute
Sec. 22T 14 R 12	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owne thereof <b>No irrigation</b>
Indicate point of appropriation and place of use, if possible.  Each small square represents 10	6. The means of withdrawing such water from the ground and th location of each well or other means of withdrawal
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drawal of groundwater	pe, size and depth of each well or the general specifications of any groundwater well 77 Ft in Depth Drilled Well  ter withdrawn each year Not known  the drilling of each well if available  lone available.
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drawal of groundwater	npletion of the construction of the well, wells, or other works for with in 1920 and completed that year.  Pe, size and depth of each well or the general specifications of any groundwater well 77 Ft in Depth. Drilled Well  ter withdrawn each year Not known  the drilling of each well if available lone available.  In the drilling of each well in carrying out the policy of this act, including the same way be useful in carrying out the policy of this act, including the same way are same way and the policy of this act, including the same way are same way and the policy of this act, including the same way are same way and the policy of this act, including the same way are same way as a same way are same way and the policy of this act, including the same way are same way as a
drawal of groundwater	npletion of the construction of the well, wells, or other works for with in 1920 and completed that year.  Pe, size and depth of each well or the general specifications of any groundwater well 77 Ft in Depth Drilled Well  ter withdrawn each year Not known  the drilling of each well if available lone available.  nature as may be useful in carrying out the policy of this act, including ounty record.  None
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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

32588

/301

TE TED GROWENATER RICERS

P. L. METROVEH

SEZIE Sec. 22-11-12

122015

State of Soutage County of Judith Bould Filed for record this 1640 day of Dec. Asia 1963 at 5420 o'clock P.K. Delight Leakin, Clark & R.c.

WATER BOOK

Pes \$2.00 pd.

File	No	
L HE	NO.	

DUPLICATE

T 14 R 12

County Judith Basia

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

Under Chapter 237, Montana Session Laws, 1961)	~

	(Name	of Apn	roprist	or)	, of Windham (Town)
lamber of	•		_	_	State of Montana
Ounty Ol	risted gro	undwat	er acco	rding t	o the Montana laws in effect prior to January 1, 1962, as follows:
are oppop	11000m B.o				
	N				
	i			<b>2</b> .	The beneficial use on which the claim is based Stockwater
	ļ ļ				
	; ;			3.	Date or approximate date of earliest beneficial use; and how continu
					ous the use has been 1932
		;	<del>                                     </del>		
					The amount of groundwater claimed (in miner's inches or gallon
		ļ		4.	per minute) lu gallons per minute
		!			
		į		5	If used for irrigation, give the acreage and description of the land
	<u> </u>	<u>-</u>	اسسن	0.	to which water has been applied and name of the owner thereo
Se}/ne}	. "				Rone
1/4 Sec	23 T. 1	HR I	2		
• -					
licate point I place of use	nqqu io dissor ii s	opriatio lo. Esc	n h		
ili square re				6.	The means of withdrawing such water from the ground and the local
					tion of each well on other manns of withdrawel Windstill Pump
					tuni of each well or other means of withdrawai
drawal of	groundwa	ter	19	32	tion of each well or other means of withdrawal winder Purpose on of the construction of the well, wells, or other works for with
The depth of	groundwa	able	19: 16:£	set fro	on of the construction of the well, wells, or other works for with
The depth of	groundwa	able	19: 16:£	set fro	on of the construction of the well, wells, or other works for with
The depth of So far as i works for the second secon	of water t it may be the withdra	able availa awal of	16 £	type, s	on of the construction of the well, wells, or other works for with
The depth of So far as i works for the	of water t it may be the withdra ted amoun	able availa awal of	16 £	type, s lwater	on of the construction of the well, wells, or other works for with top of ground.  size and depth of each well or the general specifications of any other and despressed with o inch steel casing.
The depth of So far as is works for the	of water t it may be the withdra ted amoun	able availa awal of	16 £	type, s lwater	on of the construction of the well, wells, or other works for with top of ground.  size and depth of each well or the general specifications of any other and despressed with o inch steel casing.
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The depth of So far as i works for the log of Such other	of water t it may be the withdra ted amoun	able availa awal of grant of g	ble, the ground roundware treed	type, a lwater with in the d	on of the construction of the well, wells, or other works for with top of ground.  The state and depth of each well or the general specifications of any other year deep cased with o inch steel casing.  Trilling of each well if available. Hone  The state of the second with the policy of this act, including the state of the policy of this act, including the state of the policy of this act, including the state of the policy of this act, including the state of the policy of this act, including the state of the policy of this act, including the state of the policy of this act, including the state of the policy of this act, including the state of the policy of this act, including the state of the policy of this act, including the state of the policy of this act, including the state of the policy of this act, including the state of the policy of this act, including the state of the policy of this act, including the state of the policy of this act, including the state of the policy of the
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The depth of So far as i works for the log of Such other	of water t it may be the withdra ted amoun	able availa awal of grant of g	ble, the ground roundware treed	type, a lwater with in the d	on of the construction of the well, wells, or other works for with top of ground.  Size and depth of each well or the general specifications of any other 98 feet deep cased with o inch steel casing.  Indrawn each year.  Unknown  rilling of each well if available.  From the policy of this act, including record.
The depth of So far as i works for the log of Such other	of water t it may be the withdra ted amoun	able availa awal of grant of g	ble, the ground roundware treed	type, a lwater with in the d	on of the construction of the well, wells, or other works for with the top of ground.  The and depth of each well or the general specifications of any other of the steel casing.  The andrewn each year. Unknown.  The arriving of each well if available. Home

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be exturned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 32674

File No. 398
Frank J. Humphrey
SEM/NEM Sec. 23-14-12

State of Montana

County of Judith Rasin

Filed this 27th day of

December A.D. 1963 at

10:15 o'clock A.M.

Pee \$2.00 Paid.

ile No		T 14/ R 12
UPLICATE		County -13
	STATE OF MONTANA	3
	ISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	DECEIVED
Declarat	ion of Vested Groundwater Right	S
(Under (	Chapter 237, Montana Session Laws, 1961)	STATE ENGINEER
E.A. Bodle	of (Address)  State of State in effect p	Hobson
(Name of Appropriator	(Address) State of	(Town)
have appropriated groundwater a lows:	eccording to the Montana laws in effect p	rior to January 1, 1962, as fol-
×		Stack
	2. The beneficial use on which the c	laim is based Jis
	3. Date or approximate date of earlie tinuous the use has been	st beneficial use; and how con-
F	For Stock	
· · · · · · · · · · · · · · · · · · ·	A The amount of groundwater plains	nd (in minor's inches on sollens
	4. The amount of groundwater claims per minute) 50 01 01	2 - Miner's inches or gallons
	· · ·	
	5. If used for irrigation, give the a	creage and description of the
3	lands to which water has been at	opplied and name of the owner
SE4 Sec 26 T 14R 12	thereof F: W /4 - 5 W	7 160 0-
Indicate point of appropriation	·	$\mathscr{U}$
and place of use, if possible.  Each small square represents 10	6. The means of withdrawing such w	<del>-</del>
acres.	location of each well or other mea	
	Spring	
7. The date of commencement and drawal of groundwater	completion of the construction of the well,	wells, or other works for with-
	5	•••••••••••••••••••••••••••••••••••••••
8. The depth of water table	Tairface	
other works for the withdrawal o	type, size and depth of each well or the f groundwater	•••••••••••••••••••••••••••••••••••••••
The petimeted amount of crowned	water withdrawn each year	
-		
1. The log of formalions encountered	d in the drilling of each well if available	
	ar nature as may be useful in carrying out	<del>-</del>
reference to book and mage of any	y county record	
• • •		
• • •	<u>.</u>	
• •	. Signature of Owner	8 74 15 18 19 6 2 7100 2 3 19 6 2

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

W.W. #200

E. H. Bodley Vested Groundwater Rights 120431

Filed for record this 30th day of Nov. A.D. 1962 at 1:00 P.M.

Delight Leslie, Clk. & Rec.

Fee \$2.00 pd.

~ N 3	Approved Stock Form-State Publishing Co., Helena, Montana-39318	34
File No	T 14 R 12	کو با
DUPLICATE	County Judith Basin	
•	CHAMP OF MONMANA	

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

### Notice of Completion of Groundwater Appropriation NEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

			Date of Appropriation of Groundwater 1925
			Owner P. L. Metrovich Address Windham
			Contractor (if any)
			Address of Contractor
			Date Started 1925 Date Completed 1925
	N		Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
<u> </u>	<b>X</b> ;/		Dug down about 1 ft. and rocked up and flows
			over the top of spring. Water piped into
w			E a tank.
			Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
NEINWI	<u> </u>	<u> </u>	stimate approximate lengths of periods of use
	4 Sec. <b>30</b> .	T14 R12	Flowing Spring with 2 gallons per minute.
		appropriation	
and p	lace of use,	if possible.	
· ·			
. • •			Signature of Owner DAMEL
			Date Dec. 16th, 1963.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

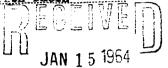
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File No..... County J dith Basin DUPLICATE STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



### Notice of Completion of Groundwater Appropriation ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater. 1910
	Owner Hughan Livestock Co. Address S. anford, Montana
	Contractor (if any) N.S. Perrine
	Address of Contractor Lewistown, Montana
	Date Started Date Completed
x 3	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Natural flow  Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
Sec50 T 14 R 12 E  Indicate point of appropriation	estimate approximate lengths of periods of use
and place of use, if possible.  Swi of Swi  Sec. 30-11-12	250,000 gallons a year,
SWA of NWA	limbes Livestock Co., Inc.
	Signature of Owner Presiden  Date December 30, 1983

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Suppose Livroctors Co., Inc.

See. 30-16-12

See. 30-16-12 Plied this Not day of December A. D. 1963 At 1.90 of chiefs Finis

December A. D. 1963 At 1.90 of chiefs Finis

From \$2,000 Paid.

File No.....

r. 14N R 12F

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

STATE

County J. ci th Basin WE JAN 15 1964

STATE ENGINEER

### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Owner Hughes Livestock Co. Address Stanford, Montana
Contractor (if any) unknown
Address of Contractor
Date Started Date Completed
Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Natural flow from springs. Varies during the years according to the rain fell and snow
IZ.
Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
estimate approximate lengths of periods of use
Signature of Owns Date December 30, 1865

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Description to, inc.

Sec. 31-14-16

Sec. 31-14-16

County of Asian Bada

Pale A Mile Sist as, or

Pale 1 - 2 - 20-3 at 1113

County Ones

Part Scott Scott

G!		Approved Stock Form.—State Publis	hing Co., Helena, Montana—42234
File N	No	,	T /4 R / 2
DUPI		STATE OF MONTANA STRATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER	County Jal A Casing  B G G I V E D  Rights JAN 15 1964
		of Vested Groundwater lapter 237, Montana Session Laws, 1961)	
1	(Name of Appropriator)  mty of Justith Basis	, of (Address)  State of 1900 to the Montana laws in effect prior	
hav		ng to the Montana laws in effect prior	to January 1, 1962, as follows:
	N	2. The beneficial use on which the clair	
<u>*</u>	X	3. Date or approximate date of earlies ous the use has been Cantinu	t heneficial use; and how continu-
		4. The amount of groundwater claim per minute) 27 fire flow	ed (in miner's inches or gallons
	S	5. If used for irrigation, give the acr to which water has been applied	eage and description of the lands and name of the owner thereof
SW y	NW Sec. 34 T./W R./2		
and p	te point of appropriation lace of use, if possible. Each square represents 10 acres.	6. The means of withdrawing such wa tion of each well or other means of	withdrawal Motural Tion
7. di	The date of commencement and comrawal of groundwater	pletion of the construction of the well,	wells, or other works for with-
9. St	orks for the withdrawal of groundwar	pe, size and depth of each well or the g	***************************************
···			***************************************
10. T	he estimated amount of groundwater	withdrawn each year Not Man	1. State Long
		the drilling of each well if available	
	uch other information of a similar n	ature as may be useful in carrying out	the policy of this act, including
		Signature of Owner	ymond K kwany Dec. 31, 1963
	•	Date.	

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

File No. 567

Raymond K. Swang Sec. 34-14-12

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State of Montana County of Judith Easin

Piled this 31st day of December A. D. 1965 at 3:09 o'clock P.H.

Dele fit lestie

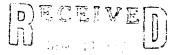
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DUPLICATE

County......Judith Basin

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



STATE ENGINEER

#### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1946.  Charles A. and Eilcen H. Waite
	Owner Address Utica Hontana
	Contractor (if any) None
	Address of Contractor None
	Date Started kone Date Completed None
Я	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	Flowing Spring
w	No pipe in Spring -Natural flow
	Quantity of water developed and used with explanation of meth-
Swinwi	od used to measure or estimate such amount. If use is intermit-
34 Sec. 35 T 14 R 12	tent estimate approximate lengths of periods of use
Indicate point of appropriation	10 gallons per minute and used for
and place of use, if possible.	
	stock water zhangman every day of the year.
	Signature of Owner Charles a. Waite
	DateJan. 21th. 1962.
	La Caraman and the Caraman and

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

GROUNDWATER INDEX

Page \_\_\_of\_\_\_

County July Basin Twp. 14N Rge. 13E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
7	Walker, Sarah Etgl	6W-4	1118	
10	Campbell Jolon	6122	127766	
	Sentency E.M.	6W-4	308	
15	Sammons J. E. Harrie B.	-11	651	
	Waite, Darry D.	-11	122099	
		poll hea	, — -	
	Waste Charles A. V. L. Jan A.	GW-4	1/0855	
16	Rasman James	- "	51/5	
177	maixen Sarah Fint		2/19 -	_
12	Keeting Ly dia	h3// 19		
21	Welter, Delec & Thelma Je	600	12:037	
	Mc Collym V.M. Fortate	B14 3	1/575,2	
	French, hake	6m-4	3-49	
	Bedley, E. H.	_ 11	13.2432	
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File	No
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T. 14 R. 13

DUPLICATE

County Judith Basin

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961) 57 A 12 E. C. ALER

Sazah: Walker etal(Name of Appropri	ator)	of windhen (Address)	(Town)
,	•	State of Montana	` '
ive appropriated groundwater ac	cording t	to the Montana laws in effect prior t	o January 1, 1962, as follows:
N			
	2.	The beneficial use on which the claim	is basedStookwater
	3.	Date or approximate date of earliest	
		ous the use has been1963	
	E		
	4.	The amount of groundwater claime	
		per minute) 30 gallons per	minute
	5.	If used for irrigation, give the acre	age and description of the lands
S	•	to which water has been applied a	and name of the owner thereof
SWA/MYA			
.14 Sec7 T14. R.13		,	
icate point of appropriation place of use, if possible. Each			
ill square represents 10 acres.	6.	The means of withdrawing such wat	er from the ground and the loca-
•		tion of each well or other means of w	ithdrawal pump jack
So far as it may be available, t	he type,	size and depth of each well or the ge	eneral specifications of any other
• • • • • • • • • • • • • • • • • • • •			
.,,			***************************************
The estimated amount of ground	water wit	hdrawn each year <b>ynknown</b>	
The lcg of formations encountere	d in the d	irilling of each well if availablen	OT AVALLACIO
••••••		••••••	
		re as may be useful in carrying out	
	· · · · · · · · · · · · · · · · · · ·		***************************************
			D 11/11/
		Signature of Owner	nfamillabel
		Deto	
		Deto	/ 

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Pile No. 418

SW/414 Sec. 7-14-15

Sarah Valker et. al.

State of Montana.

County of Judith Basin

Filed this 27th day of

December A. D. 1963 at

2:40 o'clock P.M.

County Clerk.

Pec 52.00 Paid.

ile No			Approved Stock Form—State Publishing Co., Helera, Montana—4564
ne No		•••••	T RESOURCES BOARD  COUNTY  STATE OF MONTANA
UADRU	PLICATE	enitkii	COUNTY COUNTY STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
		rog [2]	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
	Top of Groun		OFFICE OF STATE ENGINEER
-	/Elev above	sea level	Notice of Completion of Groundwater
_	<b>(</b>	سسم	Appropriation by Means of Well
-			DEVELOPED AFTER JANUARY 1, 1962
-1-4	and the second	s	(Under Chapter 237, Montana Session Laws, 1961)
-			Can phall Address 1117
		~	Owner Compbell Address  Driller Address
-		• .	Driller Address
<i>∹/</i> ∦	/ <del>-</del>	•	Date of Notice of appropriation of groundwater
- [	•		Date well started
	6 . 14 x	7	Type of well Equipment used
7'	er TA.	and the second stage	(Dug, driven, bored or drilled) (Churn drill, rotary or oth
71 K	117771	aggree of the state of the stat	Water use: Domestic ☐ Municipal ☐ Stock ☐ Irrigation Industrial ☐ Drainage ☐ Other ☐
			Indicate on the diagram the character and thickness of the different str.
			met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Sh depth at which water is encountered, thickness and character of water-bear
·1.	10 11 met 1	و مشود	strata and height to which the water rises in the well.
	7	<u> </u>	Size of Size and From To PERFORATIONS  Drilled Weight (Feet) (Feet)
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-			N Static Water Level for non-flowing w
-			Shut-in Pressure for Flowing Well
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-			Pumping Water Level
- [			atgal. per minute.  Discharge in gal. per min. of flowing w
- [			/3.0.
			₹ How Tested
-			Length of Test.
			Remarks: (Gravel packing, cementing, pa
_			14 Sec. 10. T. 14. R. 13 ers, type of shutoff)
_			place of use, if possible. Each
			small square represents 40 acres.
_			•
_			(Continue on reverse sid
_			USE—If used for irrigation, industrial, drainage or other. Exp'in, standard number of acres and location or other data (i.e.: Lot, Bloc. and Ado
			tion).
-			12.1 J. 1116 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
]	Show exact de	epth of bottom.	7000 1 - 700 610 12 1 X 2000
			1 111
is form (	to be prepared b	y driller, and three o	copies to be filed by the owner with the
			ich the well is located, tissue copy to be  Driller's License Number

44,605

W 2	Approved Stock Form—State Publishing Co., Helem, Montana—4364.
File No	WA WATER RESOURCES BOARD  County I'M Cracer)  STATE OF MONTANA
QUADRUPLICATE	ECEIVED  STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE
LOG Z	ECE STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
Top of Ground	
(Elev. above sea level	Notice of Completion of Groundwater
	Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962
12 Shall & Sounds	(Under Chapter 237, Montana Session Laws, 1961)
10 right when the	Owner Com for Boll Address
	Owner Compbell Address Drillor Misan Address Address In The Monte
21 Stend Hoole	
Locate Dr.	Date of Notice of appropriation of groundwater.
	Date well started 17 - 68 Date completed 15 - 6
40 hal JAKE ntermile.	Type of well Equipment used of any
	(Dug, driven, bored or drilled) (Churn drill, rotary or other
72 George melsoned.	Water use: Domestic ☐ Municipal ☐ Stock ☐ Irrigation ☐ Industrial ☐ Drainage ☐ Other ☐
44	Indicate on the diagram the character and thickness of the different strat
	met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Sho depth at which water is encountered, thickness and character of water-bearing
12 ray saut	strata and height to which the water rises in the well.
72 jaysans.	Size of Size and From To PERFORATIONS Driffed Weight (Feet) (Feet)
La Comment	Hole of Carles Rich Size (Post) (Fost)
	4 12 1/2 1/2
	N Static Water Level for non-flowing we
	Fee Control of the Co
	Shut-in Pressure for Flowing Well
	Fumping Water Level
	w at gal per minute.  Discharge in gal per min. of flowing we
	1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	How T-sted     ∴
	Length of Test
	Remarks: (Gravel packing, cementing, pick
	14 Sec. 10 T 14 R 13 ers, type of shutoff)
	Indicate location of well and place of use, if possible. Each
	M. Sec. D. T. L. R. J. J. ers, type of shutoff)  Indicate location of well and place of use, if possible. Each small square represents 40 acres.
	so punker returne 4 = and
	(Continue on reverse side
	USE_If used for irrigation, industrial, drainage or other. Explain, stat
	number of acres and location or other data (i.e.: Lot, Block and Add tion).
	ajangan agamagan ang agamagan
	File Da Sque Rue Hape such
Show exact depth of bottom.	
	1.144
his form to be prepared by driller, and three county Clerk and Recorder in the county in wh	copies to be filed by the owner with the
tained by driller.	from the well is located, tissue copy to be
Control of William	
case answer all questions. If not applicable turned.	e, so state, otherwise the form will be Driller's Signature.

File No. 717

127766

John Campbell

State of Montans
County of Judith Basin
Filed for record this 25rd
day of September 1968 A. D.
at 3:50 P. M. o'clock.
Delight Leslie, County Clerk

Pee: \$2.00 paid

		f i
Approved Stock Form-State Publishing Co., Helena, Montana-42234	<b>∞</b> 3	//

File	No	

т/./	R
County	

DUPLICATE

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

R

V			. / -
1 E. N. Suntano	<i>G.</i>	., of	(Toxu)
1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		_ ·/	
County of have appropriated groundwater	ceording to the Mo	ntana laws ir effect prior	to January I, 1962, as follows:
N			
	2. The bene	ficial use on which the clair	n is based For Human
	c C	stock courses	my to ser sure sales
			4
	ous the t	ise has been 1900	In Lean
•	well = -	Continues	t benenicial use; and now contin
			•••••••••••••••••••••••••
			ed (in miner's inches or gallor
	per minu	te) 60 2	men of well
			<b>U</b>
	5. If used :	for irrigation, give the acr	eage and description of the land and name of the owner there
8	# True	and has been applied	TO SEAPSE
4NE Sec // T/4NR/3F	JNE	Ky If I age	To MSEASSE
ndicate point of appropriation	J.S.	furtery o	will folder el.
nd place of use, if possible. Each mall square represents 10 acres.			ter from the ground and the loc
-	tion of e	ach well or other means of	withdrawal Sympany
		alast Coffee lackl	a an allow
7. The date of commencement and drawal of groundwater	d completion of the	construction of the well,	wells, or other works for wit
8. The depth of water table	tweetend Et als after the		- SO FI WELL
9. So far as it may be available,	the type, size and d	lepth of each well or the g	general specifications of any oth
works for the withdrawal of gro	moveter line w	med allest 4 f	A Secretar
38 ft heep	***************************************	-7	
	***************************************		
D 1771		2/0 40	a
). The estimated amount of groun		• //	
1. The log of tormations encounter	d in the drilling of	each well if available.	fore soil of to
Sand broken the forther and all with	du de sous de la como	T. Malastan	duto to water
2. Such other information of a single reference to book and page of a			
	***************************************		
***************************************			·····
		d	
		01	<b>27 /</b> /
		Signature of Owner.	A Danker By

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be retured.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

# 509

WESTED GROUNDWATER RIGHTS

E. H. SENTENEY Sec. 11-14-13

State of Montana
County of Jedith Basin
Filed for record this 31st
day of Dec. A.D. 1963 at
11:45 o'clock A.M.
Delight Feelie. Clerk and Rec.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

39958

8 Sw. Sec. 15-14-15

J. R. Sanmons Carrie B. Saumons

State of Montana County of Judith Basia Filed this let day of December A. D. 1965 at 5:50 o'clook P.M.

County Clerk.

Fee \$2.00 Paid.

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( . v	

Approved Stock Form-State Publishing Co., Helena, Montana-41921

File No.

T 14 R 13

County Judith Basin

DUPLICATE

1. Darcy D. Waite

Tract in SWSW

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

## **Declaration of Vested Groundwater Rights**

(Under Chapter 237, Montana Session Laws, 1961)

1. Darcy D. Waite (Name of Appropriator)	, of Utica Route HOUSON, HORGANA (Address) (Town)
	State of Montana
have appropriated groundwater accord	ing to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based
	house and livestock
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been
	continuous use since 1950
E	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 50 gallon per min.
	5. If used for irrigation, give the acreage and description of the lauds
S	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
ect in Sisi	5 scree in Sest Sec. 16-14-13
1/4 Sec. 16. T. 14 R. 13	
ndicate point of appropriation	
nd place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca-
mall square represents 10 acres.	tion of each well or other means of withdrawal
	gamoline pump with motor
8. The depth of water table 20.1	in 1950
works for the withdrawal of groundware	ype, size and depth of each well or the general specifications of any other ater
***************************************	
<ol><li>The estimated amount of groundwate</li></ol>	r withdrawn each year 200,000 gallon
1. The log of formations encountered in	the drilling of each well if available.
***************************************	
***************************************	
	nature as may be useful in carrying out the policy of this act, including unty record
***************************************	
•	Signature of Owner Davey D. Waite Syc.
	Signature of Owner Starry L. Warley
	Du 11 0 7 1914

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

*#*361

VESTED GROUNMATER RUPE'S DARCE D. WALTE

SMSW Sec. 16-14-13

122098

State of Hontona Scanty of Judith Basin Filed for record this 23rd day of Dec. A. 1963 at 4:00 o cleck P.H. Belight Teslin, Clerk & Rec.

Fee \$2.00 pd.

1.	•
1/1	
/ <b>U</b>	



<b>T</b>	14	R	13	•• ••••••
Coun	ty Jud	lith I	Basin	

## STATE ENGINEER Butte, Montana

#### WATER WELL LOG

Owner Utica Womens Slub Address Utica, Hontana				
Owner delta women Address				
Driller O. C. Thatcher Address Stanford, Montana				
Date Started Feb. 10, 1959 Date Completed March 7, 1959				
X Location: Sec. 16 T. 14 R 13 1/4 sec.				
Type of well Prilled Equipment used Rotary  (Dug. driven, bored, or drilled) (Churn drill, rotary, other)				
Water use: Domestic Municipal Z Stock Irrigation				
Industrial Drainage Other:				
Casing: 2" ft. to ft. Type Galvanised Size 2"				
Casing:ft. toft. TypeSize				
Casing:ft. toft. TypeSize				
Perforated or Screened: Ft to ft to ft to ft				
Type of screen or perforations				
Static Water level, for non-flowing well:				
Shut-in pressure, for flowing well: 60 lb./sq. in. on: March 7, 1960 (date)				
Pumping water level Flowing well feet at 15 gal. per min				
How tested:				
Length of test				
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)				
Log on reverse side				
***************************************				
e (over)				

Log of Well

		Log of Well		
Depth	, feet			
From	Го	Description of Material Drilled		
	<del></del>			
o	1.8	Uverburden		
<b>k</b> 8	140	Blue shale		
140	260	Des abole		
140	260	Red shale		
260	273	Hard sanustone		
273	292	Black and white soft sandstone		
200				
292	297	Hard sandstone		
297	303	Hard sandatone		
		Hart Sando UV (**		
303	320	Soft coarse wandstone		
320	775	Soft sandy shale (red)		
720	335	LOI V BARRY BRAIT (1847)		
335	352	Mard sandstone		
352_	360	Sof: very fine white sandstone.		
360	368	Hard sands bone		
368	370	Soft sandstone		
370	383	Hard sandstone		
7,0	1 303	ABLA GARAS COME		
	392	Sandy shale		
	•			
392	398	Hard sandstone		
398	404	Soft sandstone		
	<u>;                                    </u>			
404	480	Hard sands one		
480	489	Mediuum hard sandstone		
	1 .07			
469	515	Soft sanistone.		
	1			
	<u> </u>			
	1			

. . .

Helena Independent Record		المربية
e No		т 14 в 13
PLICATE	STATE OF MONTANA HISTRATOR OF GROUNDWATER CO OFFICE OF STATE ENGINEER	_
Declarat	tion of Vested Groundwater R	ights (D) SCETVED.
(Under	Chapter 237, Montana Session Laws,	STATE ENGINEER.
(Name of Appropriate County of <b>Indith Brain</b>	r) (Address) State of Main	(Town)
have appropriated groundwater a lows:	according to the Montana laws in effection	ect prior to January 1, 1962, as fol-
N .		he claim is based
	tinuous the use has been1	arliest beneficial use; and how con-
E	<u> </u>	aimed (in miner's inches or gallons
s  1984	thereof	he acreage and description of the en applied and name of the owner gate a Garden species. Specially
nd place of use, if possible.  ach small square represents 10  res.	location of each well or other	ch water from the ground and the means of withdrawal
drawal of groundwater	completion of the construction of the vidug and completed in 1889—	
	jot iczom	
other works for the withdrawal c	type, size and depth of each well or of groundwater	O feet of water.
_	water withdrawn each year	
No log Ave	d in the drilling of each well if available.	
Such other information of a simil reference to book and page of an	lar nature as may be useful in carrying y county record	out the policy of this act, including
		Ekarler A. White

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

1368.

Doc. No.118859

IDECLARATION OF VESTED GROUND.

CHARLES A. AND EILERN H. WALTE

36/564 Sec. 16-14-13

STATE OF HOSTANA ) 8

County of Judith Basin )

Filed this 31st day of Jennary A. D. 1962 at 10:00 o'elook A.H.

Confes Clark.

Fee \$2.00 Paid.

ge silene	Approved Stock Form-State P	ublishing Co., Helena, Montana—41921
File No		T /4 R /3
DUPLICATE	STATE OF MONTANA	County will Sasin
ADM	INISTRATOR OF QROUNDWATER CO OFFICE OF STATE ENGINEER	JAN 1 5 1954
	n of Vested Groundwater Chapter 237, Montana Session Laws, 19	r Rights
/7		•
Name of Appropriate County of Market of Appropriate County of Market of of Mark	tor), of (Address) State of	(Town)
have appropriated groundwater acc	ording to the Montana laws in effect pr	ior to January 1, 1962, as follows:
N	2. The beneficial use on which the	is based.
	3. Date or approximate date of car	rliest beneficial use; and how continu-
w	ous the use has been	N HO years
	4. The amount of groundwater of	laimed (in miner's inches or gallons
	per minute)	j O J n C grisin
	5. If used for irrigation, give the to which water has been appl	acreage and description of the lands ied and name of the owner thereof
(1)454)Sec./6. T/4)7R/3.E	notwel for	r wighting)
Indicate point of appropriation	***************************************	· · · · · · · · · · · · · · · · · · ·
and place of use, if possible. Each small square represents 10 acres.		water from the ground and the loca-
	Mull Cart	of withdrawal
7. The date of commencement and drawal of groundwater	completion of the construction of the	ell, wells, or other works for with-
***************************************	ant 102 feet	
0 0 1 1 1 1 1 1 1		1110111
works for the withdrawal of groun	water withdrawn each year	+dreled
but Contingeld	de de gener de la	e at a fact and
10. The estimated amount of groundy	vater withdrawn each year	4 kgrown
11. The log of formations encountered	in the drilling of each well if available.	
19. Such other information of a simil	lar nature as may be useful in carrying	ant the policy of this set including
reference to book and page of any	county record	-
	Signature of Owner.	Janes Roman
	I.	Jano Moran
Three copies to be filed by the owner w	rith the County Clerk and Recorder of the	

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

32821

#545

Jania Rosman

39 Sw. Sec. 16-14-13

State of Montana

County of Judith Basin

Filed this 31st day

of December A. D. 1963

at 2:47 o'clock P.M.

County Clerk.

Pee \$2.00 Paid.

. <del></del>	Approved Stock Form-State Publ	lishing Co., Helena, Montana—42234
le No		T 14 R 13
UPLICATE		County Judith Basin
	STATE OF MONTANA	
	TRATOR OF GRUJNDWATER COD	
OFF.	TICE OF STATE INGINEER	
Declaration o	of Vested Groundwater	Rights
(Under Cha	pter 237, Montana Session Laws, 1961	STATE FROMERR
Court Walter and a		
Sarah Walker etal (Name of Appropriator)	of Windham Kont (Address)	ana (Town)
County of Judith Basin	State of Montana	
have appropriated groundwater according	g to the Montana laws in effect prior	r to January 1, 1962, as follows:
N	2. The beneficial use on which the cla	im in hand #1 Stockwater well
	#2 Domestic or household.	im is paseu.
	3. Date or approximate date of earlie	set hanaficial reas and how continu-
	ous the use has been #1 # 2 18	90
E		
Xx.		
	4. The amount of groundwater clair per minute) #1-5 gallons pe	med (in miner's inches of gallons reminute #2-20 gallons
	5. If used for irrigation, give the ac	creage and description of the lands
nwi/sri s	to which water has been applied none	d and name of the owner thereof
dicate point of appropriation	***************************************	
d place of use, if possible. Each sall square represents 10 acres.	6. The means of withdrawing such w	vater from the ground and the loca-
	tion of each well or other means of	f withdrawal arested pumps
		•••••••••••••••••••••••••••••••••••••••
. The date of commencement and comp		
drawel of groundwater 1890		
#3 3 C @web		
The depth of water table ## 12.1999	OCTE TO IDEE	
. So far as it may be available, the typ works for the withdrawal of groundwat	ne, size and depth of each well or the	general specifications of any other
and both are bricked up.		
		•
. The estimated amount of groundwater	withdrawn each year. Unknown	
. The log of formations encountered in the	he drilling of each well if available	none
. Such other information of a similar na	ature as may be useful in corrying or	ut the policy of this act including
reference to book and page of any coun	ty record none	***************************************
	Signature of Owns	December 27, 1963
	Da	December 27, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

File No. 419

Sarah Walker et. Al.

NW/4SE/4 Sec. 17-14-13

State of Montana
County of Judith Basin
Filed this 27th day of
December A. D. 1963 at
2:45 o'clock P.M.

County Clerk.

Pee \$2.00 Paid.

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(o)	ECEIVE	n
M	AOR 62 1959	U

T	<u> 14</u>	R.	13	<b></b>
County	, Ju	dith E	Basin	*************************

## STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

### WATER WELL LOG

	Owner Lydia Keatin	<b>5</b>	Address Utlca	
	Driller O. C. That	ch <b>er</b>	Address	
	Date Started Feb. 19	59	Date Completed Feb.	1959
x	Location: Sec. 19	T 14 R 13	sec. SE SE	
Type of well Dri	lled (Dug. driven, bored, or drilled)	Equipment used	Robery	
Water Tre: Domestic			Irrigation	<del></del>
	ra			
Industrial Q	Drainage	•	Giro 2*	
_	.ft. toft.		I .	
•	.ft. toft.			
Perforated or Screened	: Ft to ft	Ft	to ft	***************************************
Type of screen or perfor	rations			
·	on-flowing well:			
Shut-in pressure, for flo	owing well: 18	lb./sq. in. on:	(date)	
Pumping water level		et at	gat. per min	
	•••••••••••••••••••••••••••••••••••••••			
Length of test				••••••
Remarks: (Gravel pac	king, cementing, packers,	Ohne off oh	•	
***************************************	Ossistify as owing the	14pe. Shit oil as	Jul II IVe Domi	
				***************************************
				************
® <b>⋖</b> ″		(Over)		

Log of Well

Depth, feet Description of Material Drilled From 5 Overburden Broken Sandstone. Hard Sandstone and limestone. Limestone, very hard. 69 Sandstone. Sandstone and limestone. Sandstone and shale alternating, Hit red shale at 92 72 97 Red shale alternating with hard sandstone. 125 135 Hard sandstone. Soft sandstone. 135 143 Well produced approximately 100 gallons of water per minute Cased with 2" galvanised pipe. Comented with h sacks of coment.

						# <b>#</b> 7	3
NoSTUTE VICTOR	CONTRACTOR	ERARB		<b>T</b>	14 R 13		
ticate	a 21 ma			Cou	nty Judith	Basin	
<b>₽</b> . →		ADMINIST	RATOR (	OF MONI	-		
- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1			of Comp	letion of	Groundwai	PY	
(Elev. above sea level			-		ns of Well	<b>V</b>	
Gravel, some loose, co	serse sand			- <del></del>	Session Laws, 1	061)	
Sticky relicu shale			_		·	301)	
Blue green to dark gre Light gray shale	Owner	Dale C. Wall	er and	Addre	ss. Utica		
		. K. Misamore		Addre	ss Health,	Montana	
Red shale with greay a sandy shale seems Red shale, gray shale,	\$1.00M						56 <sub>/</sub>
gray sand.	Date v	vell started 2/1	6/66	Date	Completed3/9	166	
Oray shale		of weil drille			_		
Red & purple shale	¹ug	g, draven, bored o	or	(Chur	n, drill, rotary	or	•••••
Red and Oray shale so	dril	led)		other	)		
richt and Bark Gray si with Bentonite	water	Use: Domestic			Stock [	Irrigatio	)n [
Darker gray shaley lis		Industrial		ainage 🗌	Other 🗍		
Purple & Oray sandy 1:	ine strate	dicate on the did met with in dril					
Softer, variagated day	etc. Sh	now depth at whi	ch water i	s encounte	red, thickness a	ind characte	er (
Red shale	water-	bearing strata ar	d height	to which th	ne water rises i	n the well.	
White eardy clay	Size	Size and	From	To	PERRA	RATIONS	
Salt & Pepper sand.	of Drilled	Weight of Casing	(Feet)	(Feet)	Kind F	rom T	
White to light gray s	abd Hole				Size (F	eet) (Fe	eet)
Red shale	6 <b>-</b>	dy inch 0.D.			sotten 64 Fe	st her to	rei
White to gray candy s		threed	cased		performation	. long	
Fine gray speckled a Salt and pepper send.		6 3/4 lb.	to		parrow slots	•	
ran and gray rotten 11		P41 7000.	hotica				
N N		Static Water Lev					
	s	Shut-in Pressure	for Flowin	g Well	to 1	k sele ne	 199 J
		uniping Water I	ev <b>e</b> l	fe	et at	gal. per mi	nu
		Discharge in gal,	na min a	f flowing :			
W		oischarge in gai,	per min. c	I HOWING	wen	************	••
	H	Iow Tested		Leng	th of Test		*****
		Remarks: (Grave	l packing,	cementing	, packers, type	of shutoff,	loc
		tion of	place of u	se of grou	ndwater if not a	well, and	d aı
	لـــــــاــ		•		•	_	
Miles Aller	1), _ 12	acres in	rigated, if	used for i	rrigation)		•••••
		Four funnel packers are installed just					
place of use, if poss	ible. Each	ahav	s parfn	etione	on ossing.	Comented	į
small square represent	ts 10 acres.						
Records of Judith Bas	ir County	from	topdo	m	************	· •••••••	
Show exact depth of bo	itom.			L	icense No. 1	<b>Ш</b> ,	
				Drille	i's License Number of License Signature	nber	
				In m	nu len	ninda	レ レ
				Drille	Signature	KUN TOTAL PORT	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

#### 125097

SALE C. VALUER BY UZ. Utlos, Rost.

State of Hostons
Commany of Tablett Backs
(1) Add to record 1/2 1/2
(a) Add to record 1/2

Missis Leville, Cit. 5 Soci.
W. Charty (Leville)

GW 3

File No....

DUPLICATE

T L R 13

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

STATE ENGINEER

### Notice of Completion of Graundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Owner J. N. McCollina Address Vilos Nontano
	Contractor (if any)
	Address of Contractor
*	Describe means of chtaining groundwater without a well 'as by sub-irrigation and other natural processes". Include depth to water when applicable.
	Developed Spring by digging into actoral
	Spring. Piece of Culvert Pipe set into Spring
*	and it fills up to about & fact of viter
	Quantity of water developed and used with explanation of meth-
Sec. T.M. R.	od used to measure or estimate such amount. If use is intermit- tent estimate approximate lengths of periods of use
Indicate point of appropriat and place of use, if possible.	on This mater is greatly fed into two tentes and is
and place of use, it positive.	used continously for stock water. An inch pipe
	runs to each tank and it knops them both full.
	To measure enough branch.
	Signature of Owner.
	Date Santary Sad 1962

This form to be prepared by connector (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer ell questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.